

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2688	session near2 initiation near2 protocol	US-PGPUB; USPAT	OR	ON	2005/10/17 03:22
L2	1015	1 and invite	US-PGPUB; USPAT	OR	ON	2005/10/17 03:05
L3	83	2 and (invite near5 (code or function or software))	US-PGPUB; USPAT	OR	ON	2005/10/17 03:08
L4	377	2 and (message near5 (code or function or software))	US-PGPUB; USPAT	OR	ON	2005/10/17 03:08
L5	53	2 and (invite near3 message near5 (code or function or software))	US-PGPUB; USPAT	OR	ON	2005/10/17 03:13
L6	6	1 and (invite near3 embedd\$5)	US-PGPUB; USPAT	OR	ON	2005/10/17 03:19
L7	14093	(session adj initiation adj protocol) or (resource adj reservation adj protocol) or (transport adj protocol) or (streaming adj protocol) or (session adj description adj protocol) or (session adj announcement adj protocol)	US-PGPUB; USPAT	OR	ON	2005/10/17 03:21
L8	38	7 and (invite near5 embedd\$5)	US-PGPUB; USPAT	OR	ON	2005/10/17 03:21
L9	720	(session near2 initiation near2 protocol).clm.	US-PGPUB; USPAT	OR	ON	2005/10/17 03:22
L10	42	9 and (embedd\$5 near5 message)	US-PGPUB; USPAT	OR	ON	2005/10/17 03:26
L11	4	9 and (embedd\$5 near5 message).clm.	US-PGPUB; USPAT	OR	ON	2005/10/17 03:35
L12	17	embedd\$5 near5 invite near2 message	US-PGPUB; USPAT	OR	ON	2005/10/17 03:35
L13	4030	embedd\$5 near5 message	US-PGPUB; USPAT	OR	ON	2005/10/17 03:35
L14	226	13 and (session near2 protocol)	US-PGPUB; USPAT	OR	ON	2005/10/17 03:37
L15	215	14 and call\$4	US-PGPUB; USPAT	OR	ON	2005/10/17 03:36


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» Key

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ 1. **SIP-based architecture of broadband wireless access systems inside the network**
Plitsis, G.; Sahin, T.;
Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Se
Volume 3, 22-25 April 2003 Page(s):2008 - 2012 vol.3
[AbstractPlus](#) | Full Text: [PDF](#)(409 KB) IEEE CNF
- ☐ 2. **Porting the session initiation protocol to IPv6**
Robles, T.; Ortiz, R.; Salvachja, J.;
Internet Computing, IEEE
Volume 7, Issue 3, May-June 2003 Page(s):43 - 50
Digital Object Identifier 10.1109/MIC.2003.1200300
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1382 KB) IEEE JNL
- ☐ 3. **A SIP-based medical event monitoring system**
Arabshian, K.; Schulzrinne, H.;
Enterprise Networking and Computing in Healthcare Industry, 2003. Healthcon
Proceedings. 5th International Workshop on
6-7 June 2003 Page(s):66 - 70
[AbstractPlus](#) | Full Text: [PDF](#)(576 KB) IEEE CNF

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IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **SIP security issues: the SIP authentication procedure and its processing**
 Salsano, S.; Veltri, L.; Papalilo, D.;
 Network, IEEE
 Volume 16, Issue 6, Nov.-Dec. 2002 Page(s):38 - 44
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[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1279 KB) IEEE JNL
- ☐ 2. **Porting the session initiation protocol to IPv6**
 Robles, T.; Ortiz, R.; Salvachja, J.;
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- ☐ 3. **A SIP-based device communication service for OSGi framework**
 Bushmitch, D.; Wanrong Lin; Bieszczad, A.; Kaplan, A.; Papageorgiou, V.; Pak
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 5-8 Jan. 2004 Page(s):453 - 458
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- ☐ 4. **CORBA component based implementation of telecom services building b**
 Gross, J.; Wegscheider, F.; Zeiss, J.;
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- ☐ 5. **Robust TCP connections for fault tolerant computing**
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Marly, N.;
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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

- ☐ 1. **Design and implementation of telephone-initiated multimedia healthcare system for senior residents**
Sung-Ho Ahn; Joseph, V.C.; Kyung-Hee Lee; Doo-Hyun Kim;
Consumer Electronics, 2005. ICCE. 2005 Digest of Technical Papers. International
8-12 Jan. 2005 Page(s):429 - 430
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- ☐ 2. **An embedded software approach for the development of SIP-based VoIP**
Roy Chaoming Hsu; Cheng-Ting Liu; Wen-Ping Huang; Jun-Jay Yang;
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30 Nov.-3 Dec. 2004 Page(s):688 - 694
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- ☐ 3. **The SOP for miniaturized, mixed-signal computing, communication, and systems of the next decade**
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- ☐ 4. **A variable drivability (VD) output buffer for the system in a package (SIP) frequency wafer test**
Tomishima, S.; Tanizaki, H.; Niuro, M.; Maruta, M.; Hidaka, H.; Tada, T.; Gamo
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- ☐ 5. **High-performance large-inductance embedded inductors in thin array pla (TAPP) for RF system-in-package applications**
Chen, K.J.; Kwok Wai Chan; Wong, M.K.W.; Fok, N.M.K.; Kwan, K.K.P.; Fan, I
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- ☐ **8. Next-generation microvia and global wiring technologies for SOP**
Sundaram, V.; Tummala, R.R.; Fuhun Liu; Kohl, P.A.; Jun Li; Bidstrup-Allen, S
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- ☐ **11. Design and analysis of area-IO DRAM/logic integration with system-in-a-
Wang, A.; Dai, W.;**
Quality of Electronic Design, 2005. ISQED 2005. Sixth International Symposiu
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